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APPLICANT: James Anthony Larkin et al

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FOR: METHOD AND APPARATUS FOR MOUNTING  
A BRAKE DISC WITH RESILIENT BIASING MEANS

Commissioner for Patents  
Washington, D.C. 20231

June 14, 2002

**PRELIMINARY AMENDMENT**

Sir:

Prior to the first action in this application, please amend it as follows:

Substitute the attached one page abstract for the abstract originally filed.

Please amend the Title of the Invention to read as follows:

-- **METHOD AND APPARATUS FOR MOUNTING A BRAKE  
DISC WITH RESILIENT BIASING MEANS** --

Rewrite the paragraph beginning at line 4 of page 1 as follows:

-- **BACKGROUND OF THE INVENTION**

1. Technical Field

This invention relates to a method and apparatus for mounting a brake disc in a disc brake. A particular application of the invention is to a spot-type automotive disc brake in which at least one, and preferably two brake discs are mounted for axial movement in use with respect to a central drive hub which drives the discs and on which they exert a braking effect during use. Typically, the central drive hub is a wheel mounting of an automobile.

**CERTIFICATION 37 C.F.R. 1.8a**

I hereby certify that, on the date shown below, this correspondence is being deposited with the United States Postal Service, in an envelope with sufficient postage as first class mail addressed to the Commissioner for Patents, Washington, D.C. 20231.

  
Signature

Date: June 14, 2002

Nicole R. Schmoltz  
(type or print name of person certifying)

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